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(616) diisobutyrate
(390334) foam
(297455) polyurethane
(60) diisobutyrate and foam and polyurethane
(26) ("4,567,708") or ("6,521,673") or ("5,900,195") or ("
Favorites
Tagged (1)
UDC
Queue
Trash

EAST

Rows | Date | Clear

DB: USPAT US 4016318 EPC JPO DEPIVNT 1EM TDB

Highlight terms manually

4,567,708
6,521,673
5,900,195
5,328,648
5,489,405
5,804,093
6,402,201
3,983,064
4,154,716
4,264,363
4,909,669
4,608,208
6,288,133

	U	I	Document ID	Issue Dat	Pages	Title	Current OR	Current XR	Retrieval	Inventor	S	C	P	
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6521673 E1	20030218	9	Composition and method for preparing polyureth	521/130	404/78; 521/170;		Brown, Scott A.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	<input type="checkbox"/>	<input type="checkbox"/>	US 6402201 E1	20020611	7	Protection of pipeline joint connections	285/47	285/45		Pool, Paul L. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	<input type="checkbox"/>	<input type="checkbox"/>	US 6288133 E1	20010911	14	Foaming urethane composition and methods	521/163	156/77; 238/29;		Hagquist, James A.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	<input type="checkbox"/>	<input type="checkbox"/>	US 5900195 A	19990504	7	Protection of pipeline joint connections	264/46.5	156/304.2; 264/46.6;		Pool, Paul L. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	<input type="checkbox"/>	<input type="checkbox"/>	US 5804093 A	19980908	10	Joint infill mold	249/90	264/35; 264/36.16;		Wyke, Richard L. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	<input type="checkbox"/>	<input type="checkbox"/>	US 5489405 A	19960206	10	Composite joint infill system	264/35	264/113; 264/255;		Holbert, Dennis E. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	<input type="checkbox"/>	<input type="checkbox"/>	US 5328648 A	19940712	8	Method of using a composite joint infill	264/35	156/304.2; 264/109;		McBrien, James H. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	<input type="checkbox"/>	<input type="checkbox"/>	US 4909669 A	19900320	6	Pipeline joint protector	405/168.1	138/172; 405/158;		Baker, Ralph	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	<input type="checkbox"/>	<input type="checkbox"/>	US 4608208 A	19860826	6	Control valve device	261/39.1	236/101C; 236/75;		Yogo, Kenji et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	<input type="checkbox"/>	<input type="checkbox"/>	US 4567708 A	19860204	4	Method for levelling sunken or broken portio	52/742.13	404/78		Haekkinen, Veikko	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	<input type="checkbox"/>	<input type="checkbox"/>	US 4264363 A	19810428	6	Corrosion inhibiting coating composition	106/14.28	106/14.29; 106/14.36;		Cech, Leonard S.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>